

(2), said enclosure being provided with microwave energy transmission means (10) and presenting two opposite walls (15, 16) that are proof against microwave radiation and not airtight. The microwave radiation is used to limit quickly and cheaply phenomena of frosting or icing on the evaporator (2) so as to improve refrigeration performance.

12 Claims, 5 Drawing figures

Full	Title	Citation	Front	Review	Classification	Contra				
Drawi De	950	mage		11241244	Classification	vate	Reference	Sequences	Attachments	KWIC

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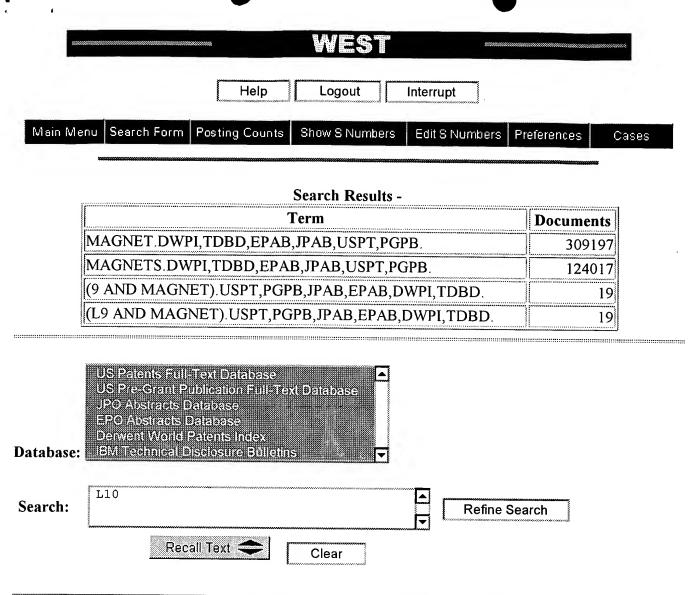
Term	Documents
THERMAL.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1008413
THERMALS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	210
CONTACT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2682711
CONTACTS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	643610
(5 AND (THERMAL ADJ CONTACT)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	5
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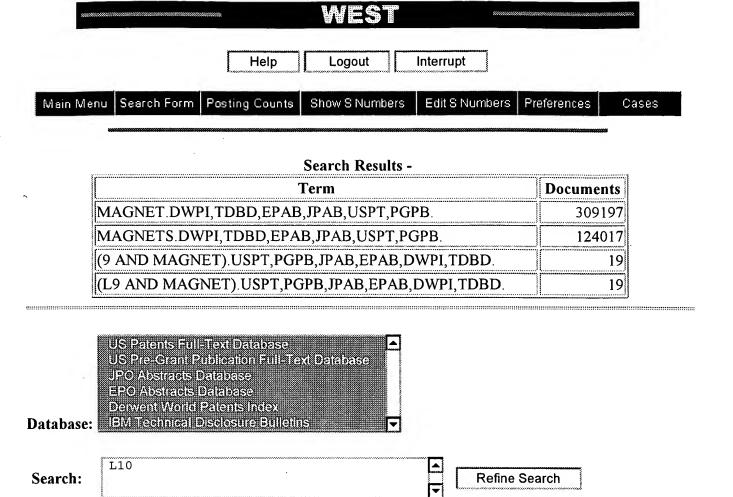
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<u>L9</u>	L8 and control\$3	59	<u>L9</u>
<u>L8</u>	L7 and (cooling adj system)	59	<u>L8</u>
<u>L7</u>	(temperature adj sensor) and (humidity adj sensor) and (pressure adj sensor)	532	<u>L7</u>
<u>L6</u>	L5 and (thermal adj contact)	5	<u>L6</u>
<u>L5</u>	L3 and magnet\$3	78	<u>L5</u>
<u>L4</u>	L3 and (magnetic adj resonance)	0	<u>L4</u>
<u>L3</u>	L2 and (temperature adj sensor)	603	<u>L3</u>
<u>L2</u>	L1 and (humidity adj sensor)	883	<u>L2</u>
<u>L1</u>	((temperature adj control) or refrigeration) and humidity	9042	<u>L1</u>

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<u>L8</u>	L7 and (cooling adj system)	59	<u></u>
<u>L7</u>	(temperature adj sensor) and (humidity adj sensor) and (pressure adj sensor)	532	<u>L7</u>
<u>L6</u>	L5 and (thermal adj contact)	5	<u>L6</u>
<u>L5</u>	L3 and magnet\$3	78	<u>L5</u>
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<u>L3</u>	L2 and (temperature adj sensor)	603	<u>L3</u>
<u>L2</u>	L1 and (humidity adj sensor)	883	<u>L2</u>
<u>L1</u>	((temperature adj control) or refrigeration) and humidity	9042	L1

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